

Abstract of the Disclosure

The present invention provides a continuous process for preparing additive mixtures for mineral oils and mineral oil distillates, comprising

- A) a cold flow improver for middle distillates, and at least one further component selected from B) and C):
- B) a further cold flow improver,
- C) an organic solvent,

which comprises mixing cold flow improver and optionally solvent by means of a static mixer, the temperature of the additive mixture at the outlet of the static mixer being from 0°C to 100°C.